



Network Control Center

STDN DAILY REPORT FOR GMT DAYS 29 , 30 APRIL 2002 and 01 May 2002

Part I. Operations

29 APR.

- A. SN Anomalies - None.
- B. ISS Anomalies - None.
- C. GN Anomalies - None.

30 APR.

- A. SN Anomalies - None.
- B. ISS Anomalies - None.
- C. GN Anomalies - None.

01 MAY

- A. SN Anomalies:

1. STGT/FUSE

01/1029-1755Z

STGT reset the PTP before event start. Socket connection failed at event start. TM reset the PTP, socket connection began 2 mins later. TTR #24322

TDS 1029-1049Z 02 Mins 18 Secs Svc/Data Loss Recoverable
TDS 1400-1420Z 02 Mins 21 Secs Svc/Data Loss Recoverable
TDS 1735-1755Z 02 Mins 21 Secs Svc/Data Loss Recoverable

B. ISS Anomalies - None.

C. GN Anomalies: - None.

Part II. NCCDS Anomalies (OE Report) - None.

System Anomalies: April 30th at 0735Z, ROSE was not responding, Schedules stuck in auto queue. OE restarted ROSE, process didn't work. OE restarted SPSR to verify that the servers were running. SPSR came up. The OE re-enabled the cluster access for ROSE, which was restarted and came up at 0812Z.

System Anomalies: May 1 at 1048Z, restarted EMGM per TM due to event stuck in autoqueue. At 1107Z halted and restarted Rose package, which came up running on SV1 at 1117Z.

Part III. Scheduled Activities:

DELTA/AQUA L-72 Support	02/0945-1000Z
DELTA/AQUA L-72 Support	02/2145-2200Z

Part IV Forecast Changes - None.